REMARKS

Claim 1-25 were rejected under 35 U.S.C.§112, first paragraph as not being enabled for the genuses recited in the claims. Claims 1 to 25 have been cancelled, and new claims 26 to 48 have been submitted to point out the invention in compliance with 35 U.S.C.§112, first and second paragraphs.

From new claim 26, which is based on original claims 1 and 16, it is apparent that the invention is concerned with a deodorizing cleansing and aiding agent for use with a cloth article washing base for washing cloth articles, and preventing human body enzymes from generating unpleasant human body odors. The said agent comprises active principles including and beta hydroxy acid esters which, contacting said human body enzymes, are decomposed to aliphatic alcohols and alpha hydroxy acids prevent said human body enzymes from degrading human perspiration and thus avoiding the generation of short chain fat acids and the resultant unpleasant body odors. The washing base is present in a by weight rate from 0.1 to 10%. The Examiner has objected to the use of a trademark in the claims. It requested that this ground of objection withdrawn because the use of a trademark does not make the claim indefinite as it does define a particular material. The ingredients in new claims 46-48 are defined in weight percent. For these reasons, it is requested that the rejections under Section 112 be withdrawn.

Claims 1-25 were rejected under 35 U.S.C.\$103(a) as being unpatentable over Vermeer.

Reconsideration is requested.

Vermeer discloses a personal product cleansing

composition exhibiting mild cleansing, opacifying, and suspending action. This pearlescent detergent composition exhibits enhanced viscosity and detergency. However, this cleansing composition has not been formulated to be added to cloth article washing bases. Actually, this prior composition is a personal use composition designed for cleansing human body parts and in particular removing soils, such as oily soils and the like from human hands. Actually, the application of this prior composition, as disclosed, for example, on columns 21 and 22 of Vermeer, teaches the formulation of a hair care product as well as products for the bath, skin antiperspirants, shaving, deodorant, hygiene products, personal detergent products for cleansing hands and soiled human body parts. embodiments the Vermeer cleansing preferred abrasive properties. Such composition has could not be used for washing composition articles.

Moreover, Vermeer does not teach or address to solve the problem of preventing unpleasant body odors which are generated perspiration residues on wash cloths. The Vermeer very different from the claimed compositions are which cloth article washing composition is for the prevention of specifically designed unpleasant human body odors.

In this connection, Applicant wishes to point out that new claim 26 has been drafted to clearly indicate, as stated, that Applicant's agent is formulated to be added to a cloth article washing base for preventing unpleasant odors from being generated. New claim 26 is fully supported by the

original disclosure and does not add new matter, The main feature of claim 1 is that the agent comprises active principles including alpha and beta hydroxy acid esters which, upon contacting said human body enzymes are decomposed to aliphatic alcohols acids preventing said human body alpha hydroxyl from degrading human perspiration enzymes second paragraph of page 4 of disclosed in the Applicant's specification.

As stated, it is respectfully submitted that the cleansing composition of the mentioned prior art document could not be used for cleansing cloth articles to achieve the above stressed main object of Applicant's invention. For these reasons,. requested that this ground of rejection be withdrawn.

application allowance of the is Thus, respectfully solicited.

Respectfully submitted,

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